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QUICK SETUP GUIDE MuSeOn1.1

Version 1.1

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Specification

Operating voltage:CR2032
Operating temperature: Celsius -20 to +80 ℃
Outline dimension :38*38*11 mm
Communication protocol :BT5.0
Support app :GeniatechOnsemi(v2.0.5)

Function Effect Diagram

Turn on the Bluetooth of the mobile phone, go to the app; press the "reset" button, the device status light flashes; click "SENSOR DATA", you can search for the device "MuSeOn 1.1", connect the designated device according to the mac number;

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When the device is connected, it will jump to the following page; After 30s, data loading is stable;

Physical button upgrade

Keep pressing the "Power" button. Then press the "Reset" button for 1S and release until the status light flashes; the device enters the OTA mode and then release the "Power" button.Turn on the Bluetooth of the phone, open the app, select ‘OTA’, you can search for the device ‘ON FOTA RSL 10’; select the corresponding device according to the mac number;

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App Button Upgrade

Note:This method only supports firmware version 2.9.8

Operate the **Function Effect Diagram** as above, after the device is successfully connected; Click the setting icon at the top right of the page, select "Enter FOTA Mode", the device automatically enters OTA mode, the jump page will display the device name "ON FOTA RSL 10" and mac number ; Please select the corresponding upgrade file and wait for the upgrade to complete;

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Function Introduction

Parameter	Loading Method
Magnetometer	Live Update
Airquality	After connecting, the data is displayed, and then it is updated every 5 minutes by default.
Humidity	After connecting, the data is displayed, and then it is updated every 5 minutes by default.
Pressure	After connecting, the data is displayed, and then it is updated every 5 minutes by default.
Temperture	After connecting, the data is displayed, and then it is updated every 5 minutes by default.
Gyroscope	Use motion trigger to detect vibration report data;
Accelerometer	Use motion trigger to detect vibration report data;
Light	Live Update
Microphone	After 30s of connection, the data is stable and updated in real time, and the app is displayed in two dimensions
Battery	After 30s of connection, the data is stable and updated in real time; when the detected voltage is lower than 10%. Alarm will prompt.
Signal Light	Support to manually turn on and turn off the LED lights; operation lights will automatically turn off after exiting the app/Bluetooth off;

Special function:

1.The app will only give an alarm when it detects a temperature difference: it will trigger from -30℃ to + 30℃;

2. After 30s of connection, press and hold the alarm button for 5 seconds, a Warning prompt box will pop up;

3.Support modify the device Bluetooth name; device broadcast time; Air quality, Humidity, Pressure, Temperature update time of four parameters on firmware version 2.10.5 or above, after the modification is completed, it will take effect after resetting the device;

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